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APPLICANT Gregory P. WINTER et al FILING DATE November 1, 1994

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		and Nucl	'S (Including Author, Title, Date, Pertinent eotide Sequence of a Mouse Erythrocyte β- 5-920			OOD, Vol	. 70,
	Kaczmarek et al, "Cell-Cycle-Dependent Expression of Human Ornithine Decarboxylase", JOURNAL OF CELLULAR PHYSIOLOGY, 132:545-551, (1987)						
			od for the Identification of Uncharacterized \ I System", PROC. NATL. ACAD. SCI. USA,				
	Honjo, "Immunoglobulin Genes", ANN. REV. IMMUNOL., Volume 1, 1983, pgs. 499-503						
	Tonegawa, "Somatic Generation of Antibody Diversity", NATURE, Volume 302, 14 April 1983, pgs. 575-581						
	Cioe et al, "Detection and Characterizationof a Mouse α-Spectrin cDNA Clone by Its Expression in Escherichia coli, PROC. NATL. ACAD. SCI. USA, Vol. 82, pp. 1367-1371, March 1985						
	Amzel et al, "Three-Dimensional Structure of Immunoglobulins", ANN. REV. BIOCHEM, 1979, 48:961-97						
	Hunkapiller et al, " pages 15-16	The Growi	ng Immunoglobulin Gene Superfamily", NAT	URE, Vo	ol. 323, 4 Se	ptember	1986,

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